

IN THE CLAIMS:

An entire listing of claims and the status of each is as follows:

50 1. (Original) A data writing apparatus for a portable terminal memory,
comprising:

 a data reading/writing device having a function of reading out data
stored in a memory medium of a portable terminal and a function of writing, to
the memory medium, an applicable data which is required for the portable

55 terminal; and

 a data collation device for collating an identification data peculiar to a
user of the portable terminal, which is read out from the memory medium by the
data reading/writing device, with a user registration data which is registered in
advance, and for outputting a writing command to the data reading/writing

60 device only when the data are consistent, wherein

 the data reading/writing device writes the applicable data to the memory
medium on condition that there is an input of the writing command.

 2. (Original) The data writing apparatus for a portable terminal memory
according to claim 1, further comprising:

 an input device for inputting writing data specifying information for
specifying contents of the applicable data; and

a writing data specifying information receiving device for receiving the writing data specifying information requested by a user, which is inputted from the input device, wherein

the data reading/writing device writes the applicable data which corresponds to the writing data specifying information onto the memory medium according to the writing command.

3. (Original) The data writing apparatus for a portable terminal memory according to claim 2, wherein the writing data specifying information is a communication fee data charged for connecting a portable terminal to a network.

4. (Original) The data writing apparatus for a portable terminal memory according to claim 2, wherein the writing data specifying information is portal specifying information for specifying contents of a portal site which is displayed when connecting to a network through a portable terminal.

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5. (Original) The data writing apparatus for a portable terminal memory according to claim 1, wherein:

the portable terminal is a portable telephone;

the identification data peculiar to the user is an identification data which
5 is allotted to a user-registered portable telephone by each user; and

the data collation device collates the identification data read out from the memory medium with a user registration data held by a communication carrier of the portable telephone.

6. (Original) The data writing apparatus for a portable terminal memory according to claim 5, wherein the portable terminal is a GSM-type portable telephone and the memory medium is an SIM card.

7. (Original) The data writing apparatus for a portable terminal memory according to claim 1, wherein:

the memory medium is a contact medium, which is removably mounted to the portable terminal and is removed from the portable terminal to be inserted
5 to the data reading/writing device; and

the data reading/writing device performs data reading/writing processing to the memory medium by being in contact with the memory medium.

8. (Original) The data writing apparatus for a portable terminal memory according to claim 1, wherein:

the memory medium is a noncontact medium, which is mounted to the portable terminal and reading/writing of data is performed without a contact; and
5 the data reading/writing device performs data reading/writing processing to the memory medium in a noncontact state.

9. (Original) The data writing apparatus for a portable terminal memory according to claim 8, wherein the noncontact memory medium is an RFID tag.

10. (Original) The data writing apparatus for a portable terminal memory according to claim 1, wherein:

the memory medium uses both a contact medium which is removed
from the portable terminal to be inserted to the data reading/writing device and
5 a noncontact medium which is mounted to the portable terminal for performing
reading/writing of data without a contact; and

the data reading/writing device has a function of performing
reading/writing of a data to the memory medium by being in contact with the
memory medium and a function of copying the data which is to be read/written
10 from/to the noncontact memory medium.

11. (Original) A portable terminal memory medium, comprising a contact
memory medium used as a medium for storing a data required for a portable
terminal, wherein

the contact memory medium is removed from a portable terminal to be
5 inserted into a data reading/writing device having a function of reading out a
data and a function of writing data, and data read and written in a state while
being inserted.

12. (Original) A portable terminal memory medium, comprising a noncontact memory medium used as a medium for storing a data required for a portable terminal, wherein

reading/writing of data is performed in a state where the noncontact
5 memory medium is noncontact with a data writing /reading device having a function of reading out a data and a function of writing a data.

13. (Original) A data writing method for a portable terminal memory, comprising:

a reading-out step for reading out a data stored in a memory medium of a portable terminal;

5 a data collation step for, in the reading-out step, collating an identification data peculiar to a user of the portable terminal being read out from the memory medium with a user registration data registered in advance, and for outputting a writing command to the data reading/writing device only when the data are consistent; and

10 a writing step for writing an applicable data to the memory medium on condition that there is the writing command being inputted in the data collation step.

14. (Original) A data writing program for a portable terminal memory, comprising:

a function of making a data reading/writing device execute reading-out processing of data stored in a memory medium of a portable terminal and

5 writing processing of an applicable data necessary for the portable terminal onto the memory medium;

a function of making a data collation device execute collation processing of collating an identification data peculiar to a user of the portable terminal, which is read out from the memory medium by the data reading/writing
10 device, with a user registration data registered in advance, and execute output processing of outputting a writing command to the data reading/writing device only when the data are consistent; and

a function of making the data reading/writing device execute writing processing of writing the applicable data to the memory medium on condition
15 that there is an input of the writing command.